



<http://www-fars.nhtsa.dot.gov>

FARS QUERY SYSTEM WORKBOOK:

QUERY FARS DATA EXERCISE



QUERY FARS DATA

Connect to Query FARS Data:

1. To connect to **Query FARS Data** from the **FARS Home Page**:
➡ Click once on the hyperlink title "[Query FARS Data](#)".



Figure 1: FARS Home Page Link to Query FARS Data.

2. At the **Query FARS Data** main page, choose the year you want to query:
➡ Click once on '1996'.
➡ Then click once on 'Submit'.



Note: At this time, only years 1994, 1995, 1996, and 1997 can be queried.

The screenshot shows a web form titled "Please choose which year's fatality data to query." It contains four radio buttons for the years 1994, 1995, 1996, and 1997. The radio button for 1996 is selected. To the right of the radio buttons is a "Submit" button.

Figure 2: Click once on '1996', then click on 'Submit'.

Select Interested Fields Page:

2. This brings up the **Select Interested Fields Page**.

The data fields on this page create your query.

Query FARS Data

Choose all the data fields you are interested in by clicking in the check box next to the field name. A check mark will appear to indicate that the field is selected. To de-select a field, click on the check mark again. To clear all selections, click on the **Clear Form** button. Once you have completed your selections, click on the **Submit** button.

☐ Check here to select all fields, or else check only those fields that are of interest to you.

Submit **Clear Form**

Persons	Crashes	Vehicles	Drivers
<input checked="" type="checkbox"/> Age	<input type="checkbox"/> Crash Date	<input type="checkbox"/> Cargo Body Type	<input type="checkbox"/> Commercial Motor Vehicle
<input type="checkbox"/> Air Bag Availability/Function	<input type="checkbox"/> Crash Time	<input type="checkbox"/> Crash Avoidance Maneuver	<input type="checkbox"/> License Status
<input type="checkbox"/> Alcohol Involvement	<input type="checkbox"/> Atmospheric Condition	<input type="checkbox"/> Emergency Use	<input type="checkbox"/> Compliance with License
<input type="checkbox"/> Alcohol Test Results	<input type="checkbox"/> (NA) City	<input type="checkbox"/> Extent of Deformation	<input type="checkbox"/> Endorsement
<input type="checkbox"/> (NA) Death Date	<input type="checkbox"/> Construction / Maintenance Zone	<input type="checkbox"/> Fire Occurrence	<input type="checkbox"/> Compliance with License Restrictions
<input type="checkbox"/> (NA) Death Time	<input type="checkbox"/> County	<input type="checkbox"/> Hazardous Cargo	<input type="checkbox"/> (NA) Date of Last Accident
<input type="checkbox"/> Non-Motorist Striking Vehicle Number	<input type="checkbox"/> EMS Arrival Time	<input type="checkbox"/> Impact Point - Initial	<input type="checkbox"/> (NA) Date of First Accident
<input type="checkbox"/> Ejection	<input type="checkbox"/> EMS Notification Time	<input type="checkbox"/> Impact Point - Principal	<input type="checkbox"/> Driver Presence
<input type="checkbox"/> Ejection Path	<input type="checkbox"/> EMS Time at Hospital	<input type="checkbox"/> Jackknife	<input type="checkbox"/> Driver License Type
<input type="checkbox"/> Extrication	<input type="checkbox"/> First Harmful Event	<input type="checkbox"/> Manner of Leaving Scene	<input type="checkbox"/> Compliance
<input type="checkbox"/> Fatal Injury at Work	<input type="checkbox"/> Hit and Run	<input type="checkbox"/> Most Harmful Event	<input type="checkbox"/> Driver Zip Code
<input checked="" type="checkbox"/> Injury Severity	<input type="checkbox"/> Light Condition	<input type="checkbox"/> No. of Axes	<input type="checkbox"/> License State
<input type="checkbox"/> Method of Alcohol Determination	<input type="checkbox"/> Manner of Collision	<input type="checkbox"/> No. of Occupants	<input type="checkbox"/> Non-CDL License Status
<input type="checkbox"/> Method of Other Drug Determination	<input type="checkbox"/> Mile Point	<input type="checkbox"/> (NA) Person Forms in Vehicle	<input type="checkbox"/> Previous DWI Convictions
<input type="checkbox"/> Non-Motorist Location	<input type="checkbox"/> National Highway System	<input type="checkbox"/> Registered Owner	<input type="checkbox"/> Previous Other Convictions
<input type="checkbox"/> Other Drug Involvement	<input type="checkbox"/> Number of Non-Motorist Forms	<input type="checkbox"/> Registration State	<input type="checkbox"/> Previous Recorded Accidents
<input type="checkbox"/> (NA) Drug Test Results	<input type="checkbox"/> Number of Person Forms	<input type="checkbox"/> Related Factors - Vehicle Level	<input type="checkbox"/> Previous Recorded Suspensions and Revocations
<input type="checkbox"/> (NA) Drug Test Type	<input type="checkbox"/> Number of Travel Lanes	<input type="checkbox"/> Rollover	<input type="checkbox"/> Previous Speeding Convictions
<input checked="" type="checkbox"/> Person Type	<input type="checkbox"/> Number of Vehicle Forms	<input type="checkbox"/> Special Use	<input type="checkbox"/> Related Factors - Driver Level
	<input type="checkbox"/> (NA) Rail Grade Crossing ID	<input type="checkbox"/> Travel Speed	<input type="checkbox"/> Violation Charged
		<input type="checkbox"/> Underride/Override	

Figure 3: Select Interested Fields Page.

3. The **Select Interested Fields Page** is divided into 4 categories:

- Persons
- Crashes
- Vehicles
- Drivers

Under each category are fields of corresponding variables.

4. Options are to either choose specific variables for your query, or **'Select all Fields'** (See Figure 3, above).

Choose Variables to Query:

5. Choose variables from the categories (See Figure 3, above):

➡ Under **'Persons'** click once on the following boxes:

- 'Age'
- 'Injury Severity'
- 'Person Type'

6. To change a field choice:
 - Click once on the box you previously checked (this deletes the check mark) or
 - Press '**Clear Form**' in the lower right corner of the page to erase all choices.Choose new variables.
7. Submit field choices:
 - Click once on '**Submit**'.

<input type="checkbox"/> Roadway Surface Type	<input type="checkbox"/> Vehicle Role
<input type="checkbox"/> Roadway Surface Condition	<input type="checkbox"/> Vehicle Trailing
<input type="checkbox"/> Route Signing	
<input type="checkbox"/> School Bus Related	
<input type="checkbox"/> Special Jurisdiction	
<input type="checkbox"/> Speed Limit	
<input type="checkbox"/> Traffic Control Device	
<input type="checkbox"/> Traffic Control Device Functioning	
<input type="checkbox"/> Trafficway ID	
<input type="checkbox"/> Trafficway Flow	

Figure 4: Click once on 'Submit'.

Alcohol Data Warning Message:

8. If your field choice is alcohol related (for example: '**Alcohol Test Results**'), a message-
"**Use Alcohol Test Results Data with Caution!**" appears (See Figure 5, page 5).
Read through the message, then
 - Click once on **OK**.



Note: If you have any questions in regard to the message - contact information, including direct link to an E-mail contact, is located at the bottom of the message.

USE ALCOHOL TEST RESULTS DATA WITH CAUTION!

Alcohol Test Result statistical data obtained from this database should be interpreted with caution. Alcohol Test Results included in this database are actual state-reported data. Estimates obtained by use of this query system may differ from NHTSA's published reports. NHTSA's published estimates are based on data from the Fatal Accident Reporting System (FARS). Unfortunately, known BAC test results are not available for all drivers and nonoccupants involved in fatal crashes. Missing data can result for a number of reasons, the most frequent of which is that persons are not always tested for alcohol.

To address the missing data issue, NHTSA has developed and employs a statistical model to estimate the likelihood that a fatal crash-involved driver or nonoccupant was sober (BAC of zero), had some alcohol (BAC of 0.01-0.09), or was intoxicated (BAC of 0.10 or greater) at the time of the crash. The statistical model is based on important characteristics of the crash including crash factors, vehicle factors, and person factors. The published estimates are a combination of actual BAC test results and estimates based on this model.

Information on state alcohol estimates are available from the National Center for Statistics and Analysis, NRD-31, 400 Seventh Street, S.W., Washington, D.C. 20590. Telephone inquiries should be addressed to Ms. Louann Hall at (202) 366-4198. FAX messages should be sent to (202) 366-7078, or via E-mail to [Ms. Louann Hall \(click here\)](#).




Figure 5: "UseAlcoholTestResults Data with Caution"message.

Specify the Data to be Queried:

9. The Select Criteria Page specifies the records for your report.

Persons

State (STATE) All States
(1) Alabama
(2) Alaska

Age (AGE) All
(0) Up To One Year
(1) 1

Injury Severity (INJURY) (2) Nonincapacitating Evident Injury (B)
(3) Incapacitating Injury (A)
(4) Fatal Injury (K)

Person Type (PTYPE) (1) Driver of a Motor Vehicle in Transport
(2) Passenger of a Motor Vehicle in Transport
(9) Unknown Occupant Type in a Motor Vehicle in Transport

Crashes
Vehicles
Drivers

Submit
Clear Form

Figure 6: Select criteria for your report: Click once on 'Submit'.



Note: Before selecting fields, keep in mind:

- Selecting '**All States**' will increase the search time.
- To choose multiple values for a selected field, hold down the **<CTRL>** key, and then click on the variables you wish to select.
- Choosing two or more variables is the equivalent of an '**And**' statement, so records must meet your selection criteria for both variables to be included in your report.

10. Choose the fields (See Figure 6, page 5):

- Under **State**: Click once on '**All States**'.
- Under **Age** : Click on '**(0) Up To One Year**' through age '**(20) 20**'.
- Under **Injury Severity**: Click once on '**(4) Fatal Injury**'.
- Under **Person Type**: Click on '**(1) Driver of a Motor Vehicle in Transport**', '**(2) Passenger of a Motor Vehicle**', and '**(9) Unknown Occupant Type in a Motor Vehicle in Transport**'.

11. Submit your field choices:

- Click once on '**Submit**' (See Figure 6, page 5).

Search Results Page:

- 12. This Search Results Page** contains the results from your query in addition to general statistics of the year chosen.

Search Conditions		
Year=1996; Age=Up To One Year,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20; Injury Severity=Fatal Injury (K); Person Type=Driver of a Motor Vehicle in Transport,Passenger of a Motor Vehicle in Transport,Unknown Occupant Type in a Motor Vehicle in Transport		
	Search Results	1996 Statistics
Number of Crashes:	6,769	37,494
Number of Vehicles:	6,807	57,347
Number of Persons:	7,705	103,347

Figure 7: Search results in table format and 1996 statistics.

13. At the bottom of the page are four option buttons:
 The first three buttons create statistical reports from your query.
 The fourth option downloads the raw data resulting from the query.

Please select the report format (or download):

Figure8: Report formats option buttons.

14. The **Legend** provides explanations of each particular option.

LEGEND

Sex	Counts
Male	135
Female	62
Unknown	3
Total	200

Sex	0	1	2	Total
Male	94	13	18	125
Female	41	9	6	56
Unknown	2	1	0	3
Total	137	23	24	184

State	Case No.
2	1
2	2
2	3
2	4
2	5

Univariate Tabulation: to count the crashes, or persons, or vehicles, or drivers, or fatalities according to a variable you choose.

Cross Tab: to count the crashes, or persons, or vehicles, or drivers, or fatalities according to two variables you choose.

Case Listing: to list each case that satisfies your search condition.

Download: to allow you to save the cases that satisfy your search condition.

Figure 9: Legend for queried data formats options.

Univariate Tabulation:

15. To access data through **Univariate Tabulation:**

- Click once on '**Univariate Tabulation**'.
- Select the variable to use:
 - Click once on '**Age**'.
- Select data to count:
 - Click once on '**Number of Persons**'.

16. Decide whether or not to display zero values on report.

- Click on '**No**'.
- Click on '**Submit**'.



Note: Display values do not alter the data, only the format of the table.


Group Selection within Univariate Tabulation:

17. Group Selection appears with three options:

- ❖ **No Grouping**: No grouping imposed on data.
- ❖ **Injured Age Group**: Age groupings for injured.
- ❖ **Driver Age Group**: Age groupings for drivers.



Note: These grouping options follow NHTSA grouping practices.

 Please choose a grouping schema to be used on the data.

No Grouping	No grouping imposed on data
Injured Age Group	Age groupings for injured
Driver Age Group	Age groupings for drivers

Figure 10: Choose a grouping schema.

18. The data is grouped according to the **schema** (the graphical depiction of the data base structure) chosen.

The group definitions are also displayed in table format for review.

Group Definition		
No Grouping	Injured Age Group	Driver Age Group
Up To One Year	< 5	< 16
1	5 - 9	16 - 20
2	10 - 15	21 - 24
3	16 - 20	25 - 34
4	21 - 24	35 - 44
5	25 - 34	45 - 54
6	35 - 44	55 - 64
7	45 - 54	65 - 69
8	55 - 64	> 69
9	65 - 74	Unknown
10	75 - 98	
11	Unknown	

Figure 11: Group Definition Table.

19. Choose the **No Grouping** schema (See Figure 10, above):

- ➡ Click once on '**No Grouping**'.

20. The information is displayed in table format without grouping options.

Person Counts by Person - Age in 1996

Search Conditions	Search Results	1996 Statistics
Year=1996; Age=Up To One Year,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20; Injury Severity=Fatal Injury (K); Person Type=Driver of a Motor Vehicle in Transport,Passenger of a Motor Vehicle in Transport,Unknown Occupant Type in a Motor Vehicle in Transport	7,705	103,347

Age	Counts
Up To One Year	178
1	117
2	97
3	139
4	125
5	105
6	95
7	88
8	86

Figure 12: Person Counts by Person-Age in 1996 with No Grouping Option.

21. Return to the data selection page.

- Click the '**Back**' button (located on the **Web Browser Toolbar**) until you reach the '**Select Data to Count**' page.

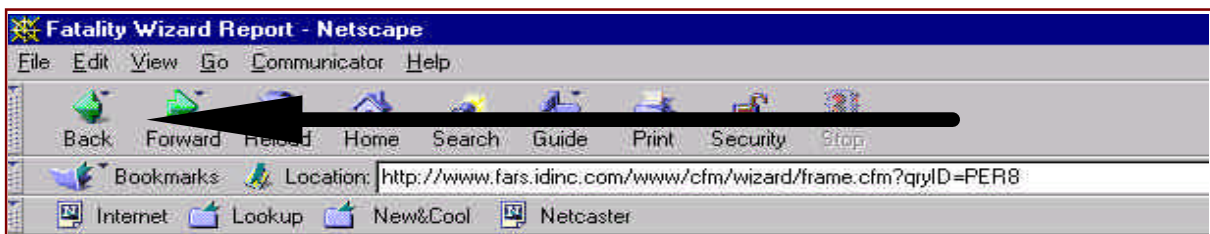


Figure 13: 'Back' button on Web Browser Toolbar.

22. Select new data:

- Under '**Select Data to Count**', click once on '**Number of Crashes**'.
- Click once on '**Submit**'.

23. Change the grouping schema:

- Click once on '**Injured Age Group**' (See Figure 10, page 8).

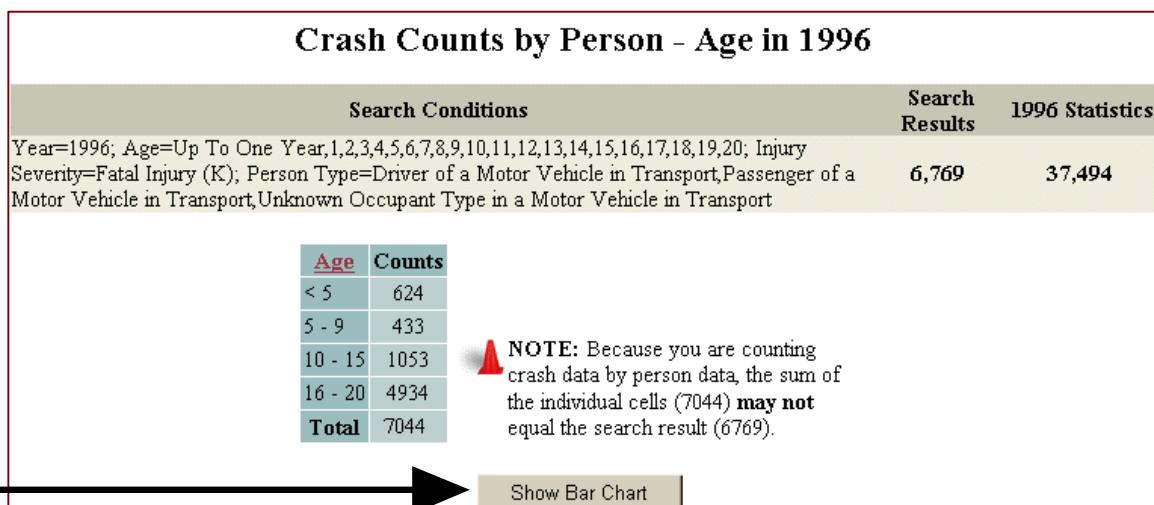


Figure 14: Vehicle Counts by Person - Age 1996; Hyperlink to Age Coding Manual.

- 24.** At the bottom of the table is a '**Note**' (See Figure 14, above) which explains: If choosing variables combines tables (ex: **Vehicle Data** x **Person Data**) the data in the queried table may not equal its own total.
 For example, one crash may have 2 people in two separate age groups, but the total will only reflect one crash.
 For greater accuracy, choose variables within the same arena (ex: **Vehicle Data** x **Vehicle Data**).

Coding Manual:

- 25.** To review the **Age** grouping definitions:

➤ Click once on the link "[Age](#)".

The **Coding Manual** for **Age** appears.

To return to queried data table:

➤ Click once on the '**Back**' button located in the **Web Browser Toolbar** (See Figure 13, page 9).

- 26.** To view the queried data in bar chart format:

➤ Click once on **Show Bar Chart** (See Figure 14, above).



Note: The format of the chart does not alter the data.

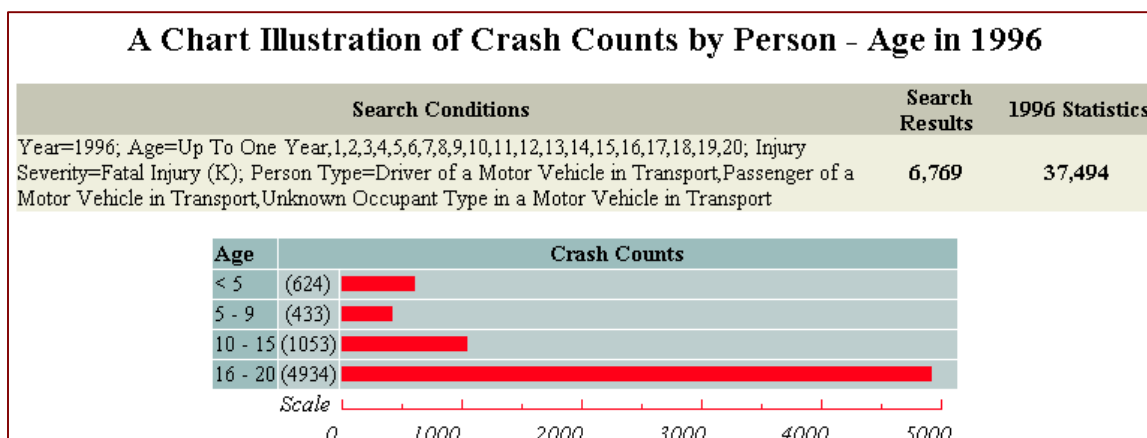


Figure 15: Bar Chart Format of queried data.

Cross Tab Format

27. To view the queried data in **CrossTab** form:

- Click on the **'Back'** button in the **Web Browser Toolbar** (See Figure 13, page 9) until you reach the **Search Results Page**.
- Click once on **'Cross Tab'**.

28. Similar to **Univariate** reports, **Cross Tab** is a further breakdown of counts by a second variable.

29. Choose variables:

Select a variable for the **Report Row**:

- Click once on **'Person Type'**.

Select a variable for the **Report Column**:

- Click once on **'Age'**.
- Click once on **'Submit'**.

Select the Cross Tabulation variables.

		Column
		Age ▾
Row	Person Type ▾	COUNT

➔
Submit
Clear Form

Figure 16: CrossTabulationVariables.

31. Select Data to count:

- Click once on '**Number of Persons**'.
- Select whether or not to display zero values:
- Click once on '**No**'.
- Click once on '**Submit**'.



Note: Display values do not alter the data, only the format of the table.

Also, for our particular variables, grouping options are not applicable.

	Column: Age group by: Injured Age Group more...
Row: Person Type group by: N/A	Count

Select Data to Count:	Number of Persons
Show ZERO Values:	<input type="radio"/> YES <input checked="" type="radio"/> NO

➔

Submit
Clear Form

Figure 17: Select Data to Count.

Person Counts by Person Type and Age in 1996					
Search Conditions				Search Results	1996 Statistics
Year=1996; Age=Up To One Year,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20; Injury Severity=Fatal Injury (K); Person Type=Driver of a Motor Vehicle in Transport,Passenger of a Motor Vehicle in Transport,Unknown Occupant Type in a Motor Vehicle in Transport				7,705	103,347
Person Type	Injured Age Group				Total
	< 5	5 - 9	10 - 15	16 - 20	
Driver of a Motor Vehicle in Transport	1	7	211	3279	3498
Passenger of a Motor Vehicle in Transport	655	446	941	2137	4179
Unknown Occupant Type in a Motor Vehicle in Transport	0	1	4	23	28
Total	656	454	1156	5439	7,705

Figure 18: Person Counts by Person Type and Age in 1996: Hyperlinks to Person Type and Injured Age Group Coding Manuals.

Coding Manual:

32. To reveal a coding manual for each variable:

- Click once on either "[Person Type](#)" or "[Injured Age Group](#)".

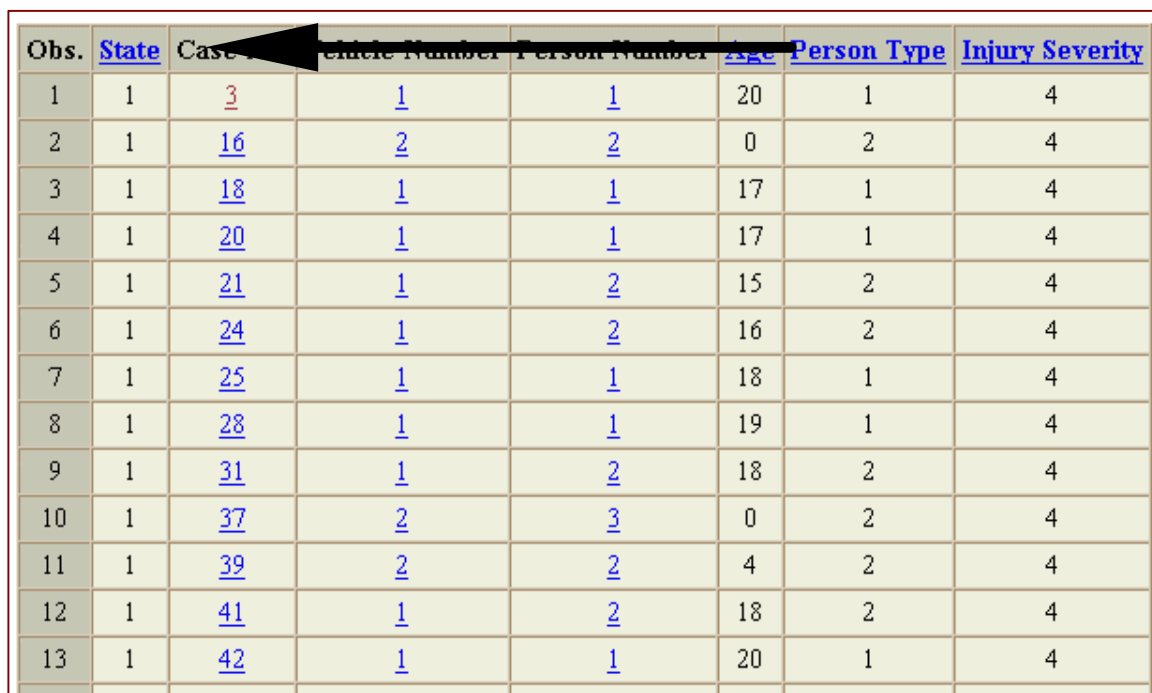
To return to the query table:

- Click once on the '**Back**' button located in the **Web Browser Toolbar** (See Figure 13, page 9).

Case Listing:

33. To query data using **Case Listing**:

- Click on the '**Back**' button on the **Web Browser Toolbar** (See Figure 13, page 9) until you reach the **Search Results Page** (See Figure 9, page 7).
- Click once on '**Case Listing**' (See Figure 10, page 8).



Obs.	State	Case	Vehicle Number	Person Number	Age	Person Type	Injury Severity
1	1	3	1	1	20	1	4
2	1	16	2	2	0	2	4
3	1	18	1	1	17	1	4
4	1	20	1	1	17	1	4
5	1	21	1	2	15	2	4
6	1	24	1	2	16	2	4
7	1	25	1	1	18	1	4
8	1	28	1	1	19	1	4
9	1	31	1	2	18	2	4
10	1	37	2	3	0	2	4
11	1	39	2	2	4	2	4
12	1	41	1	2	18	2	4
13	1	42	1	1	20	1	4

Figure 19: Data query results in Case Listing Table.

34. The table lists all cases initially by state, then by that state's case number.

- Click once on "[State](#)" to reveal a list of state codes.
- Click once on '**Back**' in the **Web Browser Toolbar** (See Figure 13, page 9) to return to the **Case Listing Table**.

35. Clicking on a '**Case No.**' reveals that case accident form.

- ➡ Click once on the number "**3**" in the first row of the **Case No.** column (See Figure 19, page 13)

U.S. Department of Transportation
National Highway Traffic Safety
Administration

1996 Fatal Accident Reporting System (FARS)

ACCIDENT LEVEL

STATE (GSA CODES)		CONSECUTIVE NUMBER		TRANSACTION CODE		CARD NO.	
Alabama (1)		0003		15		1	

CITY	COUNTY	DATE (MONTH, DAY, YEAR)	TIME 9999 Unknown	NUMBER OF VEHICLE FORMS	NUMBER OF PERSON FORMS	NUMBER OF NON-MOTORIST FORMS
0000	133	010596	0750	2	4	0

NATIONAL HIGHWAY SYSTEM		0	SPEED LIMIT		55
0-This Section is NOT on the NHS 1-This Section is on the NHS 9-Unknown if this Section is on the NHS			Actual Miles Per Hour Except 00-No Statutory Limit		99-Unknown
ROADWAY FUNCTION CLASS		4	ROADWAY ALIGNMENT		1
RURAL 1-Principal Arterial-Interstate 2-Principal Arterial-Other 3-Minor Arterial 4-Major Collector 5-Minor Collector			1-Straight		2-Curve
URBAN 11-Principal Arterial-Interstate 12-Principal Arterial-Other 13-Other Principal Arterial 14-Minor Arterial 15-Collector			ROADWAY PROFILE		2
			1-Level 2-Grade		3-Hillcrest 4-Sag
			ROADWAY SURFACE TYPE		2

Figure 20: Accident Level for Case No.3.

36. To return to the **Case Listing Table**:

- ➡ Click once on the '**Back**' button in the **Web Browser Toolbar** (See Figure 13, page 9).

37. Clicking on a '**Vehicle Number**' reveals that case's numbered vehicle form.

- ➡ Click once on the number "**1**" in the **Vehicle Number** column (See Figure 21, page 15).




Note: There may be more than one 'vehicle' form in a case.

Obs.	State	Case No.	Vehicle Number	Person Number	Age	Person Type	Injury Severity
1	1	<u>2</u>	<u>1</u>	<u>1</u>	20	1	4
2	1	<u>16</u>	<u>2</u>	<u>2</u>	0	2	4
3	1	<u>18</u>	<u>1</u>	<u>1</u>	17	1	4
4	1	<u>20</u>	<u>1</u>	<u>1</u>	17	1	4
5	1	<u>21</u>	<u>1</u>	<u>2</u>	15	2	4
6	1	<u>24</u>	<u>1</u>	<u>2</u>	16	2	4
7	1	<u>25</u>	<u>1</u>	<u>1</u>	18	1	4
8	1	<u>28</u>	<u>1</u>	<u>1</u>	19	1	4
9	1	<u>31</u>	<u>1</u>	<u>2</u>	18	2	4
10	1	<u>37</u>	<u>2</u>	<u>3</u>	0	2	4
11	1	<u>39</u>	<u>2</u>	<u>2</u>	4	2	4

Figure 21: Click once on the number "1" in the Vehicle Number column.

38. The **Vehicle Level Case Listing** appears.



U.S. Department of Transportation
 National Highway Traffic Safety
 Administration

1996 Fatal Accident Reporting System (FARS)
VEHICLE LEVEL

STATE (GSA CODES)	CONSECUTIVE NUMBER	TRANSACTION CODE	CARD NO.	VEHICLE NUMBER
Alabama (1)	0003	25	1	1

NUMBER OF OCCUPANTS 1 Actual Value Except: 96-96 or more 97-Unknown-Only Injured Reported 99-Unknown	CARGO BODY TYPE 0 0-Not Applicable,not a Medium/Heavy Truck/Bus 1-Van/Enclosed Box 2-Cargo Tank 3-Flatbed 4-Dump 5-Concrete Mixer 6-Auto Transporter	7-Garbage/Refuse 8-Bus 97-Med./Heavy Truck, Other Cargo Body Type 98-Med./Heavy Truck,Unknown Cargo Body Type 99-Unknown if Light or Med./Heavy Truck/Bus
VEHICLE MAKE 37 See Instruction Manual- Vehicle Make	SPECIAL USE 0 0-No Special Use 1-Taxi 2-Vehicle Used as School Bus 3-Vehicle Used as Other Bus 4-Military	
VEHICLE MODEL 31 See Instruction Manual- Vehicle Model	EMERGENCY USE 0 0-No 1-Yes	
BODY TYPE 4 See Instruction Manual- Body Type	IMPACT POINT-INITIAL 12 0-Non-Collision 1-12-Clock Points 13-Top	
Model Year 86 Actual Value Except: 99-Unknown	14-Undercarriage 99-Unknown	
VEHICLE IDENTIFICATION NO. JHMAK5430GSD----- Actual Value Except: 0-Fill if No VIN 9-Fill if Unknown	IMPACT POINT-PRINCIPAL 12	
REGISTRATION STATE 92 GSA CODES Except: 95-U.S. Government Tags		

Figure 22: Vehicle Level Case Report.

➤ Click once on the 'Back' button in the Web Browser Toolbar (See Figure 13, page 9).

40. Clicking on a 'Person Number' reveals that case's numbered person form.

➤ Click once on the link "1" directly beneath **Person Number**.



Note: There may be more than one 'person form' in case.

Obs.	State	Case No.	Vehicle Number	Person Number	Age	Person Type	Injury Severity
1	1	2	1	1	20	1	4
2	1	16	2	2	0	2	4
3	1	18	1	1	17	1	4
4	1	20	1	1	17	1	4
5	1	21	1	2	15	2	4
6	1	24	1	2	16	2	4
7	1	25	1	1	18	1	4
8	1	28	1	1	19	1	4
9	1	31	1	2	18	2	4
10	1	37	2	3	0	2	4
11	1	39	2	2	4	2	4

Figure 23: Click once on the number "1" in the Person Number column.

41. The **Person Level Case Listing** appears.

1996 Fatal Accident Reporting System (FARS)					
U.S. Department of Transportation National Highway Traffic Safety Administration		PERSON LEVEL			
STATE (GSA CODES)	CONSECUTIVE NUMBER	TRANSACTION CODE	CARD NO.	VEHICLE NUMBER	PERSON NUMBER
Pennsylvania (42)	0003	41	1	1	1
NON-MOTORIST STRIKING VEHICLE NUMBER 0 Assigned Vehicle Number Except: 99-Unknown		NON-MOTORIST LOCATION 0 0-Not Applicable(Vehicle Occupant) 99-Unknown INTERSECTION 1-In Crosswalk 2-In Roadway, Not in Crosswalk 3-In Roadway, Crosswalk Not Available 4-In Roadway, Crosswalk Availability Unknown 5-Not in Roadway 9-Unknown			
AGE 26 Actual Age Except: 0-Up to One Year 99-Unknown		NON-INTERSECTION 10-In Crosswalk 11-In Roadway, Not in Crosswalk 12-In Roadway, Crosswalk Not Available 13-In Roadway, Crosswalk Availability Unknown 14-In Parking Lane 15-On Road Shoulder 16-Bike Path 17-Outside Trafficway 18-Other, Not on Roadway 19-Unknown			
SEX 2 1-Male 2-Female 9-Unknown		POLICE REPORTED ALCOHOL INVOLVEMENT 0 0-No(Alcohol Not Involved) 1-Yes(Alcohol Involved) 3-Not Reported 9-Unknown(Police Reported)			
PERSON TYPE 1 1-Driver of a Motor Vehicle in Transport 2-Passenger of a Motor Vehicle in Transport 3-Occupant of a Motor Vehicle Not in Transport 4-Occupant of a Non-Motor Vehicle Transport Device					

Figure 24: PersonLevel CaseReport.

42. Return to the Case Listing Table:

- Click once on the '**Back**' button in the Web Browser Toolbar (See Figure 13, page 9).

43. The remaining columns are - "[Age](#)", "[Person Type](#)", and "[Injury Severity](#)". Each is a direct link to that column's **Coding Manual**.

Download:

44. To **Download** the queried data:

- Click on the '**Back**' button in the **Web Browser Toolbar** (See Figure 13, page 9) until you reach the **Search Results Page** (See Figure 7, page 6).
- Click once on '**Download**' (See Figure 7, page 6).

45. Follow the directions that pop-up on the screen. The directions will differ depending on your computer's capabilities.

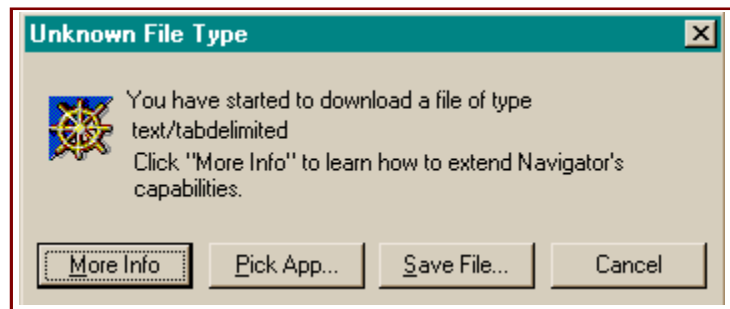


Figure 25:Netscape message regarding query download.

46. Our Query is complete.